



REQUIREMENTS FOR AN ELECTRICAL INSPECTION

The following scenarios require a wiring approval from a certified Electrical Inspector:

- o Meter and/or service tampering or involved in theft of service
- o Meter booted or disconnected for a period of more than one year
- o Meter removed for a period of more than one year
- o Meter and service removed for a period of more than one year
- o Service line cut at pole for a period of more than one year
- o Replacing a meter base
- o Changing a meter location
- o Upgrading service (example: 100 to 200 amp)
- o Changing from fuses to breakers (which requires service panel to be replaced)
- o Replacing a main breaker (in the service panel inside of the building)
- o Replacing a Main Disconnecting Means (main switch or transfer switch)
- o Changing service mast
- o Changing from overhead to underground
- o Renewable energy (Distributed Generation) installations
- o Transfer installation for generator (emergency / standby) installation
- o Damage to meter base and/or service entrance cable
- o Anytime there is a fire in a premise that is electrically related
- o Main breaker panel, fuse box, or meter base was under water
- o Replacement of jaws in the meter socket (due to deterioration)
- o In addition to the scenarios above, anytime a component of the electrical service is installed/replaced/removed
- o Any other instance where, in the judgement of the Company, a wiring approval is necessary to ensure safe energization of the customer's electric service